

Design of medical infusion heating device

Nguyen Dang Duy Duc

Abstract: In the current context, providing appropriate temperature for various medical solutions is extremely important. This topic focuses on designing a safe and effective medical infusion warmer to meet patient needs. Through theoretical research combined with experimentation, the main objective is to build a system capable of precise temperature control for intravenous solutions. The expected results will contribute to improving healthcare quality and reducing the risk of infection.

Keywords: Medical equipment, infusion warming, temperature control